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Applicant:	Edward O. Clapper	§	Group Art Unit:	2632
Serial No.:	09/904,236	§		
Filed:	July 12, 2001	§	Examiner:	S. Tang
For:	Processor-Based Positioning System	§	Atty. Dkt. No.:	ITL.0628US (P12052)

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Technology Center 2600
P-16-02

Commissioner for Patents
Washington DC 20231

REPLY TO PAPER NO. 8

Sir:

In response to the office action mailed August 9, 2002, please amend the above-referenced patent application as follows:

IN THE CLAIMS

Please amend claim 1 as follows:

1 (Twice Amended). A method comprising:

sub. 91
B1
positioning a plurality of wireless tags around a facility;
providing a sensor associated with a tag to sense the tags to determine the position
of the user in the facility; and
providing a route from the user's current position to a requested destination
through said facility.

Please amend claim 11 as follows:

sub. 93
B2
cont.
11 (Twice Amended). An article comprising a medium storing instructions that enable a
processor based system to:

receive information from a plurality of wireless tags distributed about a facility;

Date of Deposit: August 26, 2002
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Cynthia L. Hayden
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